Case Creation Option

Case "10602562US20060905" already exists. Please overwrite it or cancel the operation.

The Contents of Case "10602562US20060905"

		Thesaurus	Operator	Plural YES
7075582.pn.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	
("AraC-XylS") near5 Family	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
("MarA") near5 Family	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
transcription factor	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
treat near5 ((urinary tract inection) or UTI)	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
(modulat\$5 or inhibit\$7 or reduct\$6) near5 hydroxyurea	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q3 same Q4	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q3 same Q2	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q6 same Q8	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q6 same Q7	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
("AraC-XylS")	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q4 same Q11	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
("MarA")	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q12 same Q13	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q12 same Q6	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
(modulat\$5 or inhibit\$7 or reduct\$6)	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q13 same Q16	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q11 same Q4	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q18 same Q13	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q16 same Q19	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q20 same Q5	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
((urinary tract inection) or UTI)	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q17 same Q22	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
	("MarA") near5 Family transcription factor treat near5 ((urinary tract inection) or UTI) (modulat\$5 or inhibit\$7 or reduct\$6) near5 hydroxyurea Q3 same Q4 Q3 same Q2 Q6 same Q8 Q6 same Q7 ("AraC-XylS") Q4 same Q11 ("MarA") Q12 same Q13 Q12 same Q6 (modulat\$5 or inhibit\$7 or reduct\$6) Q13 same Q16 Q11 same Q4 Q18 same Q13 Q16 same Q19 Q20 same Q5 ((urinary tract inection) or UTI)	("MarA") near5 Family transcription factor PGPB,USPT,USOC,EPAB,JPAB,DWPI treat near5 ((urinary tract inection) or UTI) (modulat\$5 or inhibit\$7 or reduct\$6) near5 hydroxyurea Q3 same Q4 PGPB,USPT,USOC,EPAB,JPAB,DWPI Q3 same Q2 PGPB,USPT,USOC,EPAB,JPAB,DWPI Q6 same Q8 PGPB,USPT,USOC,EPAB,JPAB,DWPI Q6 same Q7 PGPB,USPT,USOC,EPAB,JPAB,DWPI ("AraC-XylS") PGPB,USPT,USOC,EPAB,JPAB,DWPI ("MarA") PGPB,USPT,USOC,EPAB,JPAB,DWPI ("MarA") PGPB,USPT,USOC,EPAB,JPAB,DWPI Q12 same Q13 PGPB,USPT,USOC,EPAB,JPAB,DWPI Q12 same Q6 PGPB,USPT,USOC,EPAB,JPAB,DWPI PGPB,USPT,USOC,EPAB,JPAB,DWPI PGPB,USPT,USOC,EPAB,JPAB,DWPI PGPB,USPT,USOC,EPAB,JPAB,DWPI PGPB,USPT,USOC,EPAB,JPAB,DWPI PGPB,USPT,USOC,EPAB,JPAB,DWPI Q13 same Q16 PGPB,USPT,USOC,EPAB,JPAB,DWPI Q14 same Q17 PGPB,USPT,USOC,EPAB,JPAB,DWPI Q15 same Q18 PGPB,USPT,USOC,EPAB,JPAB,DWPI Q16 same Q19 PGPB,USPT,USOC,EPAB,JPAB,DWPI Q20 same Q5 PGPB,USPT,USOC,EPAB,JPAB,DWPI ((urinary tract inection) or UTI) PGPB,USPT,USOC,EPAB,JPAB,DWPI	("MarA") near5 Family PGPB,USPT,USOC,EPAB,JPAB,DWPI None treat near5 ((urinary tract inection) or UTI) PGPB,USPT,USOC,EPAB,JPAB,DWPI None (modulat\$5 or inhibit\$7 or reduct\$6) near5 hydroxyurea PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q3 same Q4 PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q6 same Q8 PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q6 same Q7 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ("AraC-XylS") PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q4 same Q11 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ("MarA") PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q12 same Q13 PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q12 same Q6 PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q12 same Q6 PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q13 same Q16 PGPB,USPT,USOC,EPAB,JPAB,DWPI None (modulat\$5 or inhibit\$7 or reduct\$6) PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q13 same Q16 PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q13 same Q16 PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q18 same Q19 PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q18 same Q19 PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q16 same Q19 PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q16 same Q19 PGPB,USPT,USOC,EPAB,JPAB,DWPI None Q20 same Q5 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ((urinary tract inection) or UTI) PGPB,USPT,USOC,EPAB,JPAB,DWPI None ((urinary tract inection) or UTI) PGPB,USPT,USOC,EPAB,JPAB,DWPI None ((urinary tract inection) or UTI) PGPB,USPT,USOC,EPAB,JPAB,DWPI None	("MarA") near5 Family PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ transcription factor PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ treat near5 ((urinary tract inection) or UTI) PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ (modulat\$5 or inhibit\$7 or reduct\$6) near5 hydroxyurea PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ Q3 same Q4 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ Q3 same Q2 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ Q6 same Q8 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ Q6 same Q7 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ ("AraC-XylS") PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ ("MarA") PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ ("MarA") PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ Q12 same Q13 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ Q12 same Q6 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ (modulat\$5 or inhibit\$7 or reduct\$6) PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ (modulat\$5 or inhibit\$7 or reduct\$6) PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ Q13 same Q16 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ Q14 same Q4 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ Q15 same Q4 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ Q16 same Q19 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ Q16 same Q19 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ Q20 same Q5 PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ ((urinary tract inection) or UTI) PGPB,USPT,USOC,EPAB,JPAB,DWPI None ADJ

Q24	Q13 same Q22	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q25	Q1 same Q24	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q26	Q1 same Q13	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q27	Q1 same Q7	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q28	Q1 same Q8	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q29	Q1 same Q9 PGPB,USPT,USOC,EPAB,JPAB,DWPI		None	ADJ	YES
Q30	Q1 same Q10	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q31	Q1 same Q11	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q32	Q1 and Q11	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q33	Q1 and Q13	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q34	Q33 and Q2	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q35	Q33 and Q4	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q36	Q35 and Q16	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q37	Q22 and Q36	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q38	infection	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q39	Q36 and Q38	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q40	(escherichia coli) same ((urinary tract infection) or UTI)	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q41	Q40 same Q17	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q42	US-20060160799-A1.did.	PGPB	None	ADJ	YES
Q43	US-20060160799-\$.did.	PGPB	None	ADJ	YES
Q44	WO-2006076009-\$.did.	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES
Q45	Q17 and Q22	PGPB,USPT,USOC,EPAB,JPAB,DWPI	None	ADJ	YES

Overwrite Cancel

WEST Search History

Hide Items Restore Clear Cancel

DATE: Tuesday, September 05, 2006

Hide?	Set Nam	e Query	Hit Count
	DB=PG	SPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=A	DJ
Γ.	L45	L17 and L22	2
	L44	WO-2006076009-\$.did.	2
	DB=PG	SPB; PLUR=YES; OP=ADJ	
	L43	US-20060160799-\$.did.	1
	L42	US-20060160799-A1.did.	1
	DB=PG	SPB, USPT, USOC, EPAB, JPAB, DWPI; PLUR=YES; OP=A	DJ
	L41	L40 same L17	1
	L40	(escherichia coli) same ((urinary tract infection) or UTI)	455
	L39	L36 and L38	1
	L38	infection	244260
	L37	L22 and L36	0
	L36	L35 and L16	1
	L35	L33 and L4	1
	L34	L33 and L2	0
	L33	L1 and L13	1
	L32	L1 and L11	. 0
	L31	L1 same L11	0
	L30	L1 same L10	0
	L29	L1 same L9	0
	L28	L1 same L8	0
,	L27	L1 same L7	0
	L26	L1 same L13	0
	L25	L1 same L24	0
	L24	L13 same L22	3
-	L23	L17 same L22	0
	L22	((urinary tract inection) or UTI)	26640
	L21	L20 same L5	0
.	L20	L16 same L19	4
Γ	L19	L18 same L13	4.
	L18	L11 same L4	4
Γ	L17	L13 same L16	126
. .	L16	(modulat\$5 or inhibit\$7 or reduct\$6)	3235368
Γ	L15	L12 same L6	0

Γ	L14	L12 same L13	4
Γ	L13	("MarA")	1473
Γ	L12	L4 same L11	4
Γ	L11	("AraC-XylS")	4
Γ	L10	L6 same L7	0
	L9	L6 same L8	0.
	L8	L3 same L2	4
	L7	L3 same L4	6
	L6	(modulat\$5 or inhibit\$7 or reduct\$6) near5 hydroxyurea	1246
	L5	treat near5 ((urinary tract inection) or UTI)	39
	L4	transcription factor	32236
	L3	("MarA") near5 Family	14
	L2	("AraC-XylS") near5 Family	4
	L1	7075582.pn.	2

END OF SEARCH HISTORY